## WIERELEN CE EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(connector\$1 with waveguide\$1 with encapsula\$4).clm.	US-PGPUB	OR	OFF	2006/04/26 17:34

search

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options	logoff	feedback	help	
			Advanced Search:	
			Inspec - 1969 to date (INZZ)	
			(Emil Market	

Search history:

No.	Database	Search term	Info added since	Results	
1	IN//	connector\$1 WITH waveguide\$1 WITH encapsula\$4	unrestricted	0	-
2		connector\$1 AND waveguide\$1 AND encapsula\$4	unrestricted	5	show titles

hide | delete all search steps... | delete individual search steps...

Classification codes A: Physics, 7

	whole document	*
Information added since: (YYYYMMDD)	or: none	
Select special search terms from the Publication year	following list(s):	
Inspec thesaurus - browse headin	ngs A-G	
Inspec thesaurus - browse headir	ngs H-Q	
Inspec thesaurus - browse headir	ıgs R-Z	
Inspec thesaurus - enter a term		
Classification codes A: Physics, 0-	-1	
Classification codes A: Physics, 2-	-3	
Classification codes A: Physics, 4-	-5	
Classification codes A: Physics, 6		

## EAST Search Results Case 09/911,918

EAST Search Result	S Case US/ST		
US 6203212 B1	USPAT	Optical subassembly for use in fiber optic data	385/92
		transmission and reception	
US 5913002 A	USPAT	Optical coupling device for passive alignment of	385/88
		optoelectronic devices and fibers	
US 20030169980 A1	US-PGPUB	Fiber optic coupling assembly and apparatus and	385/92
	İ	method for making same	
US 5325455 A	USPAT	Fiber optic edge card connector	385/89
US 20030103735 A1	US-PGPUB	PROCESS FOR COUPLING OPTICAL ELEMENTS	385/91
		TO OPTOELECTRONIC DEVICES	
US 5420954 A	USPAT	Parallel optical interconnect	385/92
US 6033125 A	USPAT	Sealed multiposition fiber optic connector	385/75
US 6317964 B1	USPAT	Waveguide connector	29/601
US 5940562 A	USPAT	Stubless optoelectronic device receptacle	385/88
US 20030169976 A1	US-PGPUB	Interconnecting optical components with passive	385/88
00 20000,000,000,00		alignment	
US 5611013 A	USPAT	Optical miniature capsule	385/89
US 20030044128 A1	US-PGPUB	Optoelectronic packaging assembly	385/92
US 6461058 B1	USPAT	Optoelectronic component	385/92
US 6476379 B2	USPAT	Optoelectronic devices and manufacturing method	250/227.1
00 047 007 0 B2		thereof	1
US 20020114587 A1	US-PGPUB	Apparatus for coupling a fiber optic cable to an	385/88
00 20020111001711	3 . 3 . 3 .	optoelectronic device, a system including the	
		apparatus, and a method of forming the same	
US 20030039431 A1	US-PGPUB	Coupling for optical signals	385/15
US 5774614 A	USPAT	Optoelectronic coupling and method of making same	385/88
00 3114014 A	OOLAT	Optoblock of the coupling and mounted of making same	
US 5574814 A	USPAT	Parallel optical transceiver link	385/90
US 5586207 A	USPAT	Methods and assemblies for packaging opto-electronic	
00 0000207 7		devices and for coupling optical fibers to the packaged	
		devices	
US 20010017376 A1	US-PGPUB	Optoelectronic assembly	257/81
US 5366933 A	USPAT	Method for constructing a dual sided, wire bonded	29/827
	30. 711	integrated circuit chip package	
US 5545922 A	USPAT	Dual sided integrated circuit chip package with offset	257/676
00 0040022 / (	00,7,1	wire bonds and support block cavities	
US 20030180006 A1	US-PGPUB	Waveguide based optical coupling of a fiber optic	385/88
00 20030 100000 AT	00-1 01 02	cable and an optoelectronic device	
US 20030044130 A1	US-PGPUB	High performance optoelectronic packaging assembly	385/92
00 20000044100 AT	00-1 01 00		
US 20020114588 A	DERWENT	Optical coupler for coupling optoelectronic device to	
00 20020114300 A	DEIXVEIV	optical fiber and microelectronic device comprises	
		microelectronic device, and optical transmission	
	1	medium near microelectronic device	
US 5687267 A	USPAT	Integrated optoelectronic coupling and connector	385/89
US 5243676 A	USPAT	Segmented waveguides having selected Bragg	385/122
00 0240010 A	JOSEA1	reflection characteristics	700,122
116 5330604 4	USPAT	Optical fiber coupling device and optoelectronic	385/92
US 5329604 A	JUSEAT	system utilizing same	300,02
	L	Joyotem utilizing same	

US 20020114588 A1	US-PGPUB	Apparatus for coupling an optoelectronic device to a	385/88
		fiber optic cable and a microelectronic device, a	
		system including the apparatus, and a method of	
		forming the same	ļ
US 5671311 A	USPAT	Sealed multiposition fiber optic connector	385/89
US 20030118282 A1	US-PGPUB	Optical coupling for optical fibers	385/33
US 5202943 A	USPAT	Optoelectronic assembly with alignment member	385/92
US 6960031 B2	USPAT	Apparatus and method of packaging two dimensional	385/89
		photonic array devices	
US 5631988 A	USPAT	Parallel optical interconnect	385/89
US 3950075 A	USPAT	Light source for optical waveguide bundle	385/93
US 20040120658 A1	US-PGPUB	Apparatus and method of packaging two dimensional	385/89
		photonic array devices	
US 20020180570 A1	US-PGPUB	Method and apparatus for dielectric spectroscopy or	333/239
		biological solustions	
US 20030072549 A1	US-PGPUB	Method and apparatus for dielectric spectroscopy of	385/129
		biological solutions	

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